

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2328	(166/310,263,300,371,372,279).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:19
L2	4	((phenol\$2 same (cresol\$1 naphthalene\$1 anthracene\$1)) and (absor\$6 same (phenathrene\$1 fluorene\$1 carbosol\$1 fluoranthrene\$1)) and (polymeri\$7 same (pyrene\$1 acenaphthene\$1 chrysene\$1))) same (wells wellbore\$1 borehole\$1 subterranean downhole formation\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:26
L4	0	2 and surfactant\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:27
L5	4	2 and solvent\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:28
L7	0	6 and (gas\$2 with generat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:29
L6	4	5 and acid\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:36
L8	6	((phenol\$2 cresol\$1 naphthalene\$1 anthracene\$1) and (phenathrene\$1 fluorene\$1 carbosol\$1 fluoranthrene\$1) and (polymeri\$7 same (pyrene\$1 acenaphthene\$1 chrysene\$1))) and (wells wellbore\$1 borehole\$1 subterranean downhole)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:39
L11	282	(cresol\$1 naphthalene\$1 anthracene\$1) same (wells wellbore\$1 borehole\$1 subterranean downhole)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:41

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L10	0	((cresol\$1 naphthalene\$1 anthracene\$1) and (phenathrene\$1 fluorene\$1 carbosol\$1 fluoranthrene\$1) and (pyrene\$1 acenaphthene\$1 chrysene\$1)) same (wells wellbore\$1 borehole\$1 subterranean downhole)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:42
L12	3	11 and ((phenathrene\$1 fluorene\$1 carbosol\$1 fluoranthrene\$1) same (wells wellbore\$1 borehole\$1 subterranean downhole))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:43
L17	16	((pyrene\$1 acenaphthene\$1 chrysene\$1) same (wells wellbore\$1 borehole\$1 subterranean downhole))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:44
L16	10	((phenathrene\$1 fluorene\$1 carbosol\$1 fluoranthrene\$1) same (wells wellbore\$1 borehole\$1 subterranean downhole))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:44
L15	0	9 and ((pyrene\$1 acenaphthene\$1 chrysene\$1) same (wells wellbore\$1 borehole\$1 subterranean downhole))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:44
L14	0	9 and ((phenathrene\$1 fluorene\$1 carbosol\$1 fluoranthrene\$1) same (wells wellbore\$1 borehole\$1 subterranean downhole))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:44
L13	6	11 and ((pyrene\$1 acenaphthene\$1 chrysene\$1) same (wells wellbore\$1 borehole\$1 subterranean downhole))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:44
L18	0	((((phenol\$2 same (cresol\$1 naphthalene\$1 anthracene\$1)) and (absor\$6 same (phenathrene\$1 fluorene\$1 carbosol\$1 fluoranthrene\$1)) and (polymeri\$7 same (pyrene\$1 acenaphthene\$1 chrysene\$1))) and (wells wellbore\$1 borehole\$1 subterranean downhole formation\$1)).clm.	US-PGPUB	OR	OFF	2007/12/21 10:45

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L3	4	((phenol\$2 same (cresol\$1 naphthalene\$1 anthracene\$1)) and (absor\$6 same (phenathrene\$1 fluorene\$1 carbosol\$1 fluoranthrene\$1)) and (polymeri\$7 same (pyrene\$1 acenaphthene\$1 chrysene\$1))) and (wells wellbore\$1 borehole\$1 subterranean downhole formation\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:45
L19	0	((cresol\$1 naphthalene\$1 anthracene\$1) and (phenathrene\$1 fluorene\$1 carbosol\$1 fluoranthrene\$1) and (pyrene\$1 acenaphthene\$1 chrysene\$1)) and (wells wellbore\$1 borehole\$1 subterranean downhole)).clm.	US-PGPUB	OR	OFF	2007/12/21 10:46
L9	332	((cresol\$1 naphthalene\$1 anthracene\$1) and (phenathrene\$1 fluorene\$1 carbosol\$1 fluoranthrene\$1) and (pyrene\$1 acenaphthene\$1 chrysene\$1)) and (wells wellbore\$1 borehole\$1 subterranean downhole)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:46
L21	3	("3276519").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:48
L20	5	9 and "166"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/21 10:48

	L #	Hits	Search Text	DBs
23	L25	4	((cresol\$1 naphthalene\$1 anthracene\$1) and (phenanthrene\$1 fluorene\$1 carbosol\$1 fluoranthrene\$1) and (pyrene\$1 acenaphthene\$1 chrysene\$1)) and (wells wellbore\$1 borehole\$1 subterranean downhole)	USOCR